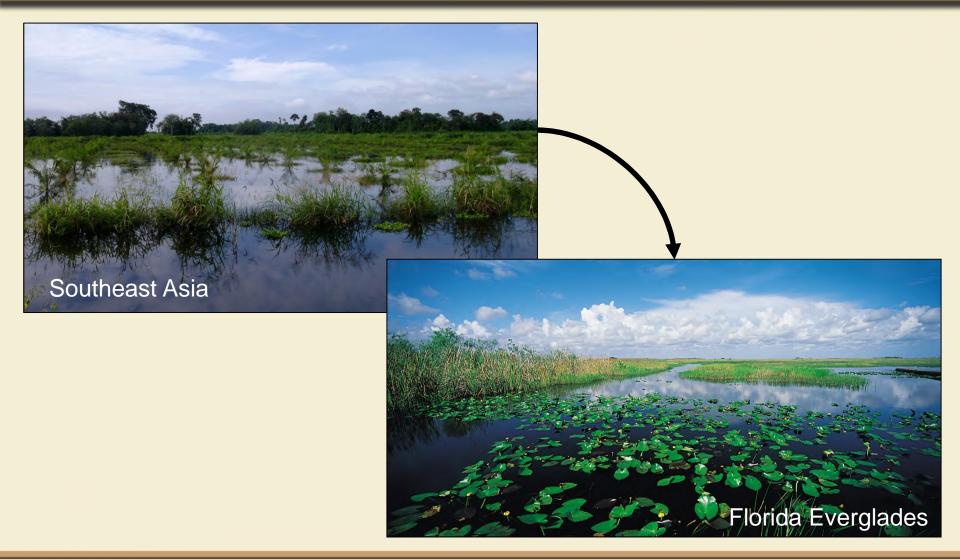


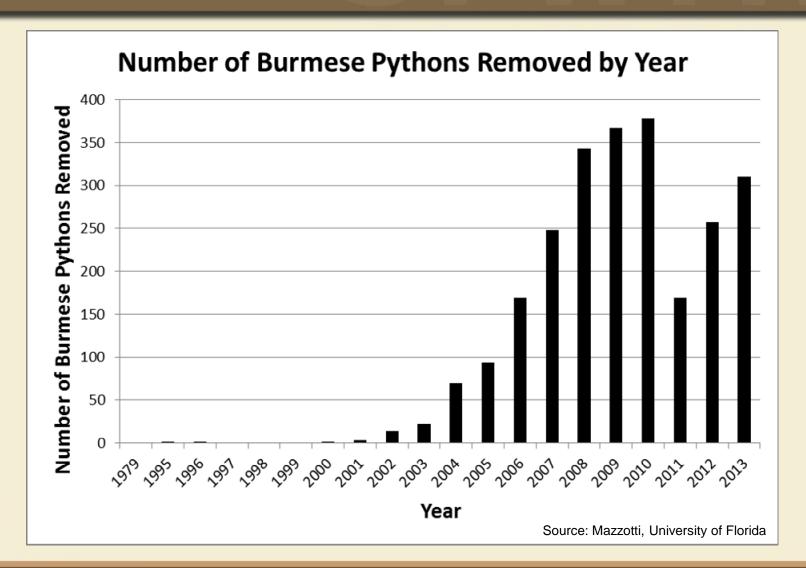
# **Python Pilot Program**

Rory Feeney
Land Resources Bureau Chief
WRAC Meeting
May 4, 2017



### A common ecosystem

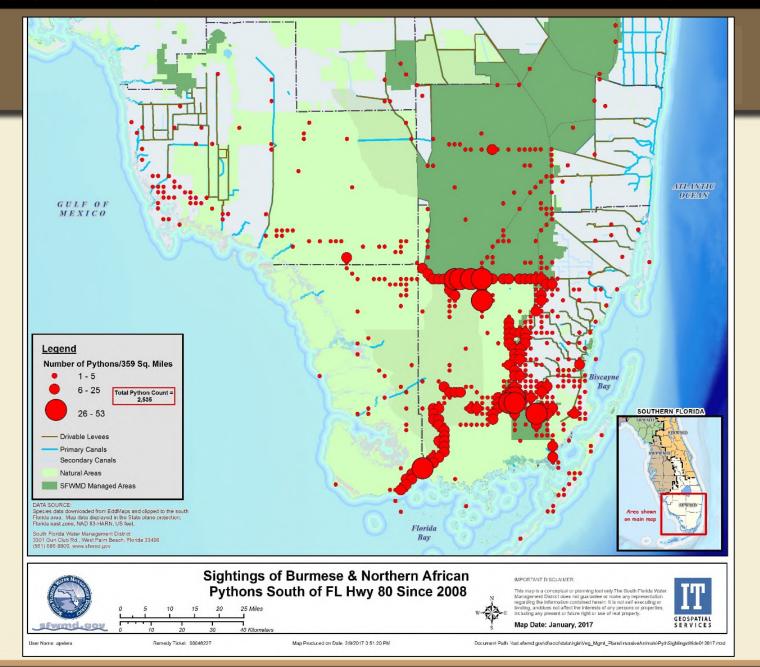






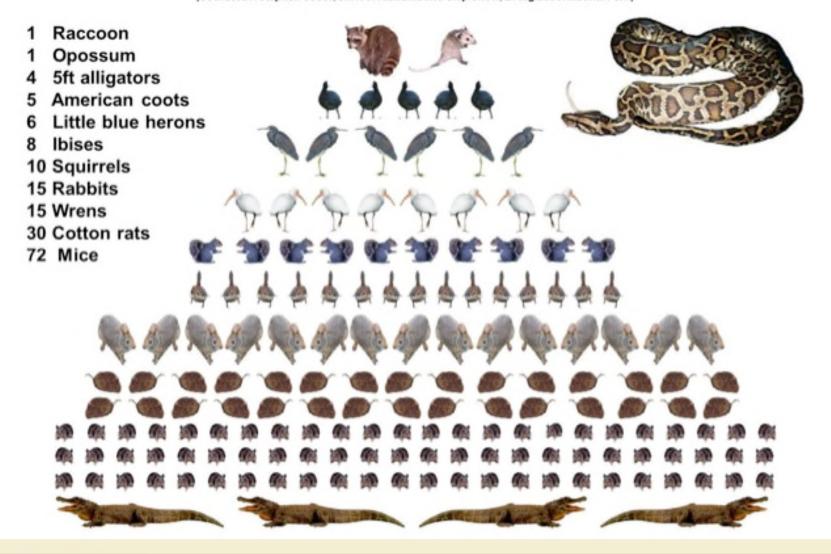






# A hypothetical diet necessary for a hatchling Burmese python to reach 13 feet in the Florida Everglades (approx. 5 to 7 years)

(Source: Dr. Stephen Secor, Univ. of Alabama and Skip Snow, Everglades National Park)

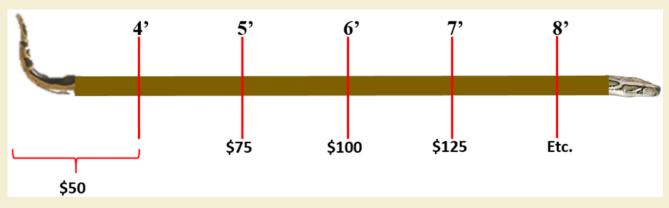


### **Python Pilot Program**

- Private individuals (Participants) will be authorized through a registration process to locate and eliminate Burmese pythons on designated District lands.
- > 25 participants over a two month period in Miami-Dade County.
- Walking, driving and motorized and non-motorized watercraft permitted.
- > 7 days per week, 24 hours/day
- Participants will receive monetary compensation for time spent locating pythons on District lands.
- > Receive payment on site for each python eliminated.
- Additional payment for pythons guarding nest with eggs

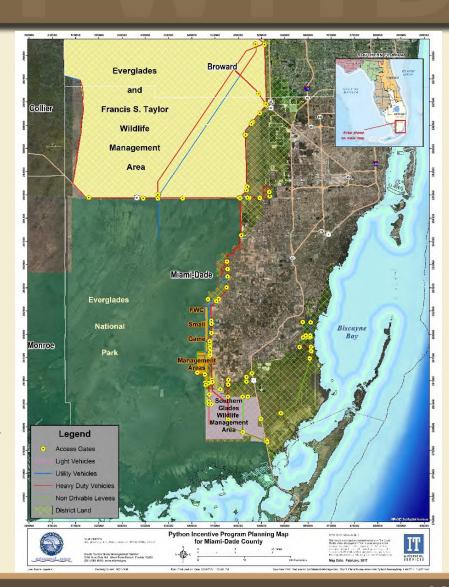
## **Fee schedule for Participants**

Deliverable	Compensation
Participant activities while on	\$8.10 / Hour (Payment based on
designated District lands.	software upload Deliverables)
Eliminated python from District lands	\$50.00 / python
up to four (4) feet long.	
Eliminated python from District lands	\$50.00 + \$25.00/foot for each foot
over four (4) feet long.	above four (4) feet
Eliminated python from "nest" with	\$150.00 + \$25.00/foot for each foot
eggs. (Photo documentation required)	above four (4) feet



#### **Program areas**

- C-111 Basin
- East Coast Buffer
- L-28T, L-67A/C, L-29, L-31N
- Biscayne Bay Coastal Wetland
- Southern & Rocky Glades Wildlife Management Areas
- Frog Pond Small Game Area
- Everglades & Francis S. Taylor Wildlife Management Area



## **Progress since March 25th**



## **Questions?**

